

## Index to Volume 207

- Alto LE, Elimban V, Lukas A and Dhalla NS: Modification of heart sarcolemmal Na<sup>+</sup>/K<sup>+</sup>-ATPase activity during development of the calcium paradox 87–94
- Arthur G, *see* Liang B *et al*
- Austria JA, *see* Massaeli H *et al*
- Cao L-H, *see* Zhou G-F *et al*
- Chan M, *see* Wong JT *et al*
- Chen H-L, *see* Huang Y *et al*
- Cheung F, *see* O K *et al*
- Choy PC, Mymin D, Zhu Q, Dakshinamurti K and O K: Atherosclerosis risk factors: The possible role of homocysteine 143–148
- Choy PC, *see* Dembinski T *et al*
- Choy PC, *see* Liang B *et al*
- Choy PC, *see* Siow YL *et al*
- Choy PC, *see* Wong JT *et al*
- Choy PC, *see* Zhu Q *et al*
- Cui L, *see*, Gong Y *et al*
- Cui YZ, *see* Lu CQ *et al*
- Dakshinamurti K, *see* Choy PC *et al*
- Danelisen I, *see* Singal PK *et al*
- Dembinski T, Nixon P, Shen G, Mymin D and Choy PC: Evaluation of a new Apolipoprotein(a) isoform-independent assay for serum Lipoprotein(a) 149–155
- Dembinski T, *see* Liang B *et al*
- Dembinski T, *see* Zhu Q *et al*
- Dhalla NS, *see* Alto LE *et al*
- Elimban V, *see* Alto LE *et al*
- Fan P, *see* Liu BW *et al*
- Fang DZ and Liu BW: Apolipoprotein C-III can specifically bind to hepatic plasma membranes 57–64
- Fisher C, *see* Gonzalez B *et al*
- Fu MD, *see* Liu BW *et al*
- Gong Y, Cui L and Minuk GY: The expression of insulin-like growth factor binding proteins in human hepatocellular carcinoma 101–104
- Gong Y, *see* Zhang MN *et al*
- Gonzalez B, Fisher C and Rosser BG: Glycochenodeoxycholic acid (GCDC) induced hepatocyte apoptosis is associated with early modulation of intracellular PKC activity 19–28
- Hatch G, *see* Zhu Q *et al*
- Hatch GM, *see* Liang B *et al*
- Hatch GM, *see* Ross TK *et al*
- Huang M, *see* Teoh H *et al*
- Huang Y, Zhang X-Y, Liu F and Chen H-L: Regulation of phospholipase D from human hepatocarcinoma cell line by purine nucleotides and protein kinase A 3–8

- Iliskovic N, *see* Singal PK *et al*
- Jiang JY, *see* Wong JT *et al*  
 Jiang Y, *see* Liu BW *et al*
- Kroeger EA, *see* Liang B *et al*  
 Kroeger EA, *see* Zhu Q *et al*  
 Kumar D, *see* Singal PK *et al*
- Lee D, *see* Wong JT *et al*  
 Leung SWS, *see* Teoh H *et al*  
 Leung WMK, *see* Siow YL *et al*  
 Li T, *see* Singal PK *et al*
- Liang B, McMaster JC, Kroeger EA, Hatch GM, Mymin D, Dembinski T, Arthur G, Shen G, Man RYK and Choy PC: The effect of fenofibrate treatment on endothelium-dependent relaxation induced by oxidative modified low density lipoprotein from hyperlipidemic patients 123–129
- Liu BW, Jian Y, Fu MD, Liu Y and Fan P: Oxidative modification of lipoproteins in hypertriglyceridemic patients and hypercholesterolemic rabbits *in vivo* 131–135
- Liu BW, *see* Fang DZ *et al*  
 Liu Y, *see* Liu BW *et al*
- Lu CQ, Lu J, Wang BL and Cui YZ: Changes in ganglioside contents, plasma sialic acid and cAMP levels in experimental hepatoma in mice 29–33
- Lu J, *see* Lu CQ *et al*  
 Lukas A, *see* Alto LE *et al*
- Man GSK, *see* Teoh H *et al*  
 Man RYK, *see* Liang B *et al*  
 Man RYK, *see* Teoh H *et al*
- Massaeli H, Austria JA and Pierce GN: Overexpression of SERCA2 ATPase in vascular smooth muscle cells treated with oxidized low density lipoprotein 137–141
- McMaster J, *see* Liang B *et al*  
 McMaster J, *see* Zhu Q *et al*
- Minuk GY: Gaba and hepatocellular carcinoma 105–108
- Minuk GY, *see* Gong Y *et al*  
 Minuk GY, *see* Zhang MN *et al*
- Mymin D, *see* Choy PC *et al*  
 Mymin D, *see* Dembinski T *et al*  
 Mymin D, *see* Liang B *et al*  
 Mymin D, *see* Zhu Q *et al*
- Nixon P, *see* Dembinski T *et al*
- O K, Cheung F, Sung FL, Zhu D-Y and Siow YL: Effect of magnesium tanshinoate B on the production of nitric oxide in endothelial cells 35–39
- O K, *see* Choy PC *et al*  
 O K, *see* Siow YL *et al*
- Pierce GN, *see* Massaeli H *et al*
- Quan A, *see* Teoh H *et al*
- Ross TK, Xu FY, Taylor WA and Hatch GM: Differential effects of chloroquine on cardiolipin biosynthesis in hepatocytes and H9c2 cardiac cells 115–122

- Rosser BG, *see* Gonzalez B *et al*
- Shen G, *see* Dembinski T *et al*
- Shen G, *see* Liang B *et al*
- Singal PK, Li T, Kumar D, Danelisen I and Iliskovic N: Adriamycin-induced heart failure: Mechanism and modulation 77-85
- Siow YL, Choy PC, Leung WMK and O K: Effect of *Flos carthami* on stress-activated protein kinase activity in the isolated reperfused rat heart 41-47
- Siow YL, *see* O K *et al*
- Skrzypczak M, *see* Wong JT *et al*
- Sung FL, *see* O K *et al*
- Taylor WA, *see* Ross TK *et al*
- Teoh H, Leung SWS, Quan A, Huang M, Man GSK and Man RYK: Acetylcholine-mediated relaxation in rat thoracic aorta is enhanced following acute exposure to physiological concentrations of 17 $\beta$ -estradiol 65-70
- Wong JT, Chan M, Lee D, Jiang JY, Skrzypczak M and Choy PC: Phosphatidylcholine metabolism in human endothelial cells: Modulation by phosphocholine 95-100
- Ye F, *see* Zhou G-F *et al*
- Xu FY, *see* Ross TK *et al*
- Zha X-L, *see* Zhou G-F *et al*
- Zhang MN, Gong Y and Minuk GY: The effects of acute ethanol exposure on inhibitors of hepatic regenerative activity in the rat 109-114
- Zhang W, *see* Zhao L *et al*
- Zhang W, *see* Zhao L *et al*
- Zhang X-Y, *see* Huang Y *et al*
- Zhao L, Zhang W, Zhang W and Zheng Y: The effects of high-dose epinephrine combined with isoprenaline on isolated rabbit heart and cardiomyocytes after cardioversion of ventricular fibrillation 71-75
- Zheng Y, *see* Zhao L *et al*
- Zhou G-F, Ye F, Cao L-H and Zha X-L: Over expression of integrin  $\alpha$  b 1 in human hepatocellular carcinoma cell line suppresses cell proliferation *in vitro* and tumorigenicity in nude mice 49-55
- Zhu D-Y, *see* O K *et al*
- Zhu Q, McMaster J, Mymin D, Dembinski T, Hatch G, Choy PC and Kroeger EA: Effects of atorvastatin treatment on the oxidatively modified low density lipoprotein in hyperlipidemic patients 9-17
- Zhu Q, *see* Choy PC *et al*



